

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An optically compensated birefringence (OCB) mode  
liquid crystal display cell comprising

an array substrate having a plurality of pixel electrodes and switching components  
connected to each pixel electrode arranged in a matrix form on a main surface thereof,

an opposing substrate having an opposing electrode which is located so as to face the  
array substrate with a gap of uniform thickness between them,

color filters comprising red, green and blue filter layers formed corresponding to the  
pixel electrodes on one of the substrates, and

a liquid crystal layer arranged in a bend alignment interposed between the array  
substrate and the opposing substrate,

wherein minimum value in spectrum of front reflectance of a portion of the opposing  
electrode corresponding to the blue filter layer is between 380 nm and 480 nm, and thickness  
t<sub>B</sub> of a portion of the opposing electrode corresponding to the blue filter layers  $[[t_B]]$  is  
confined to

$100\text{ nm} < t_B \leq 140\text{ nm}.$

Claim 2 (Currently Amended): The OCB mode liquid crystal display cell as  
described in Claim 1, wherein the color ~~filter is~~ filters are located between the opposing  
substrate and the opposing electrode.

Claims 3-5 (Canceled).

Claim 6 (Currently Amended): The OCB mode liquid crystal display cell as described in Claim 1, wherein the opposing electrode is formed by indium tin oxide (ITO) film.

Claim 7 (Canceled).

Claim 8 (Currently Amended): The OCB mode liquid crystal display cell as described in Claim 1, wherein the liquid crystal display cell comprises  
a phase difference plate located on at least one of main surfaces of the liquid crystal display cell, and  
a polarization plate located on at least one of main surfaces of the liquid crystal display cell so as to interpose the phase difference plate between the polarization plate and the liquid crystal display cell.

Claim 9 (Canceled).

Claim 10 (New): The OCB mode liquid crystal display cell as described in claim 1, wherein the liquid crystal display cell further comprises a backlight located on an outer surface of the array substrate.

Claim 11 (New): The OCB mode liquid crystal display cell as described in claim 1, wherein the backlight comprises a light source, and a blue green absorber for absorbing at least a portion of the spectral region of blue green.

Claim 12 (New): The OCB mode liquid crystal display cell as described in claim 1,  
wherein the thickness of the opposing electrode tB is confined to  
 $100\text{ nm} < tB < 130\text{ nm}$ .